

BLISTER PACK MACHINE - 500 XT [PLUS]:

Flat-bed machine with plug assist for thermo-formed and cold-formed blister packs, most suitable for clinical trials and short-run batches for pharmaceutical, cosmetic, food and engineering products



SALIENT FEATURES:

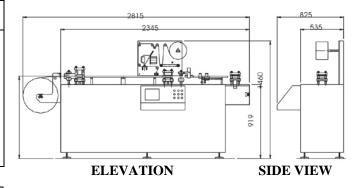
- Pneumatic-driven station controlled by full-function high speed PLC.
- User-friendly MMI with recipe settings and product library functions for quick change over.
- Stainless steel cladding conforming to cGMP standards.

OPTIONAL FEATURES:

- Embossing
- Perforation
- Printing System
- Acrylic / Polycarbonate guards.

TECHNICAL SPECIFICATIONS:

Packing Material	Format Range
Base Film: PVC, PVC with PE/PVdc, ACLAR, COC,PET,PP, Tri-laminated alu.	Max. format area - 88 mm X 140mm Max. base foil width - 148 mm Max. lidding foil width - 148 mm Max. Forming depth - 12 mm
Lidding Foil:	
Heat sealable	
Aluminum or Paper	



UTILITES:

Compressed air requirement: 350 lpm

Cooling water requirement: 120 liter/ hour at 14 °C

(base flim dependent)

Machine Speed:

25 strokes / min for thermo-formed blisters 20 strokes / min for cold-formed blister

Shipping dimensions for basic machine

LXWXH	Net Wt.	Gross Wt.
117" x 48" x 72"	850 Kg	1200 Kg

<u>Note</u>: Images Shown here are illustrative. As the design & manufacturing of Machines are subject to improvement, the product supplied will be as per our Techno-Commercial offer.